Natural Resources Conservation Service

Application Ranking Summary BFR - East Area-Headquarters(AFO)

Program: EQIP 2010	Ranking Date:	Application Number:
Ranking Tool: BFR - East Area-Headquarters(AFO)		Applicant:
Final Ranking Score:		Address:
Planner:		Telephone:
Farm Location:		

National Priorities Addressed

National Priorities Addressed	
Issue Questions	Responses
Clean and Abundant Water: Water Quality – Will	
the proposed project assist the producer to:	
1. a. Meet regulatory requirements relating	15 Point(s)
to animal feeding operations, or proactively	
avoid the need for regulatory measures?	
1. b. Reduce sediment, nutrients or	10 Point(s)
pesticides from agricultural operations	
located within a field that adjoins a	
designated impaired water body?	5 D. (1/1)
1. c. Reduce sediment, nutrients or pesticides	5 Point(s)
from agricultural operations located within a	
field that adjoins a water body?	
Clean and Abundant Water: Water Conservation –	
Will the proposed project assist the producer to:	
l proposed project desist and producer to	
2. a. Increase groundwater recharge in	15 Point(s)
identified groundwater depletion areas	
(http://water.usgs.gov/ogw/rasa/html/TOC.ht	
ml)?	
2. b. Conserve water from irrigation system	10 Point(s)
improvements and result in estimated water	
savings of at least 5% and saved water will	
be available for other beneficial uses?	
2 - C	10 Paint(a)
2. c. Conserve water in an area where the	10 Point(s)
applicant participates in a geographically established or watershed-wide project?	
established of watershed-wide project?	
Clean Air: Treatment of Air Quality from	
Agricultural Sources – Will the proposed project	
assist the producer to:	
3. a. Meet regulatory requirements relating	15 Point(s)
to air quality or proactively avoid the need	
for regulatory measures?	
3. b. Reduce green house gases such as	15 Point(s)
methane, nitrous oxide, and volatile organic	
compounds (VOC)?	
3. c. Increase carbon sequestration?	10 Point(s)

High Quality, Productive Soils Erosion Reduction	
– Will the proposed project assist the producer to:	
4. a. Reduce erosion to tolerable limits (Soil	15 Point(s)
"T")?	
Healthy Plant and Animal Communities Wildlife	
Habitat Conservation – Will the proposed project	
assist the producer to:	
5. a. Benefit threatened and endangered, at-	15 Point(s)
risk, candidate, or species of concern as	
identified in a State wildlife plan?	
5. b. Retain wildlife and plant benefits on	15 Point(s)
land exiting the Conservation Reserve	10 10 11 (6)
Program (CRP)?	
High Quality, Productive Soils, Healthy Plant and	
Animal Communities: Special Environmental	
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Efforts/Initiatives – Will the proposed project	
assist the producer to: 6. a. Eradicate or control noxious or invasive	10 Point(a)
	10 Point(s)
species?	10 P : //
6. b. Increase, improve or establish	10 Point(s)
pollinator habitat?	
6. c. Properly dispose of animal carcasses?	10 Point(s)
6. d. Implement an Integrated Pest	10 Point(s)
Management plan?	
6. e. Implement precision agricultural	10 Point(s)
methods?	
Strategic Initiative – Energy Conservation and	
Sustainable Production Energy Conservation –	
Will the proposed project assist the producer to:	
7. a. Reduce energy consumption on the	10 Point(s)
agricultural operation?	
Business Lines – Conservation Implementation	
Additional Ranking Considerations - Will the	
proposed project result in:	
1 1 1 3	
8. a. Implementation of all planned	10 Point(s)
conservation practices within three years of	` '
contract obligation?	
8. b. Improvement of existing conservation	10 Point(s)
practices or conservation systems already in	
place at the time the application is accepted,	
or will complete an existing conservation	
system?	
Does the applicant meet the following conditions:	
Does the approant meet the following conditions.	
9. a. If the applicant has an existing EQIP	10 Point(s)
contract, has it been, and is it now, on	1010111(3)
schedule and in full compliance?	5 Doint(a)
9. b. Did the applicant successfully complete	5 Point(s)
any past contract(s) in full compliance?	

9. c. Is this the applicant's first EQIP	5 Point(s)
application?	

State Issues Addressed

Issue Questions	Responses
1. AFO #1 - An approved CNMP is already in place? 20 Pts	20 Point(s)
2. AFO #2 - This land is within a NMED priority watershed? 25 Pts	25 Point(s)
3. AFO #3 - Treatment of this land will enhance the benefits of an approved, active or recently completed section 319 project? 25 Pts	25 Point(s)
4. AFO #4 - The contract will include practices that will significantly reduce the threat of ground water pollution? 35 Pts	35 Point(s)
5. AFO #5 - The contract will include practices that will significantly reduce the threat of surface water pollution? 35 Pts	35 Point(s)
6. AFO #6 - The contract will include practices that will reduce nitrate levels to 10 ppm or less? 30 Pts	30 Point(s)
7. AFO #7 - The collection and transport system is inadequate, but will be significantly improved? 20 Pts	20 Point(s)
8. AFO #8 - The storage and treatment facilities are inadequate, but will be significantly improved? 20 Pts	20 Point(s)
9. AFO #9 - Manure utilization is inadequate, but will be significantly improved? 20 Pts	20 Point(s)
10. AFO #10 - Applicant had a prior conservation program contract which was implemented on schedule and is providing satisfactory O&M for contracted practices. 20 Pts	20 Point(s)

Local Issues Addressed

Issue Questions	Responses
1. Clayton AFO #1 - Is the shortest distance from	20 Point(s)
the facility to any surface water or well $<$ or $= 100$	
feet? 20 Point(s)	
2. Clayton AFO #2 - Is the shortest distance from	15 Point(s)
the facility to any surface water or well 101 - 250	
feet? 15 Point(s)	
3. Clayton AFO #3 - Is the shortest distance from	10 Point(s)
the facility to any surface water or well 251 - 500	
feet? 10 Point(s)	
4. Clayton AFO #4 - Is the shortest distance from	5 Point(s)
the facility to any surface water or well 501 - 1320	
feet? 5 Point(s)	
5. Clayton AFO #5 - Is the shortest distance from	0 Point(s)
the facility to any surface water or well > 1320	
feet? 0 Point(s)	
6. Clayton AFO #6 - Is the distance from the	30 Point(s)
ground surface to the top of the seasonal water	
table < 10 feet? 30 Point(s)	

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7. Clayton AFO #7 - Is the distance from the	20 Point(s)
ground surface to the top of the seasonal water	
table 11 - 50 feet? 20 Point(s)	
8. Clayton AFO #8 - Is the distance from the	10 Point(s)
ground surface to the top of the seasonal water	
table 51 - 100 feet? 10 Point(s)	
9. Clayton AFO #9 - Is the distance from the	5 Point(s)
ground surface to the top of the seasonal water	` '
table 101 - 200 feet? 5 Point(s)	
10. Clayton AFO #10 - Is the distance from the	0 Point(s)
ground surface to the top of the seasonal water	o i omico)
table > 200 feet? 0 Point(s)	
	100 Point(s)
11. Clayton AFO #11 - Does an analysis of	100 Point(s)
monitoring wells indicate groundwater nitrate	
contamination of > 20 ppm? 100 Point(s)	
12. Clayton AFO #12 - Does an analysis of	80 Point(s)
monitoring wells indicate groundwater nitrate	
contamination of 15 - 20 ppm? 80 Point(s)	
13. Clayton AFO #13 - Does an analysis of	60 Point(s)
monitoring wells indicate groundwater nitrate	
contamination of 10 - 15 ppm? 60 Point(s)	
14. Clayton AFO #14 - Does an analysis of	40 Point(s)
monitoring wells indicate groundwater nitrate	()
contamination of 5 - 10 ppm? 40 Point(s)	
15. Clayton AFO #15 - Does an analysis of	20 Point(s)
monitoring wells indicate groundwater nitrate	20 1 0111(3)
•	
contamination of 0 - 5 ppm? 20 Point(s)	20 Paint(a)
16. Clayton AFO #16 - Storage and treatment	20 Point(s)
equipment and facilities are non-existent. 20	
Point(s)	10 7 1 (()
17. Clayton AFO #17 - Storage and treatment	10 Point(s)
equipment and facilities exist but are inadequate.	
10 Point(s)	
18. Clayton AFO #18 - Storage and treatment	0 Point(s)
equipment and facilities are adequate. 0 Point(s)	
19. Clayton AFO #19 - Collection and transfer	20 Point(s)
equipment facilties are non-existent. 20 Point(s)	
20. Clayton AFO #20 - Collection and transfer	10 Point(s)
equipment facilties exist but are inadequate. 10	
Point(s)	
21. Clayton AFO #21 - Collection and transfer	0 Point(s)
equipment facilties are adequate. 0 Point(s)	o i onit(s)
22. Clayton AFO #22 - Seepage of dairy	20 Point(s)
	20 1 OHR(8)
byproducts is most likely a problem. 20 Point(s)	
22. Ch. 4 AEO #22. C	10 Po 1 (//)
23. Clayton AFO #23 - Seepage of dairy	10 Point(s)
byproducts is potentially a problem. 10 Point(s)	
24. Clayton AFO #24 - Seepage of dairy	0 Point(s)
byproducts is not a problem. 0 Point(s)	
25. Clayton AFO #25 - Will practices be applied	40 Point(s)
that improve irrigation efficiency by > 40%	
(FIRS)? 40 Point(s)	
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26. Clayton AFO #26 Will practices be applied that improve irrigation efficiency by 34 - 40% (FIRS)? 25 Point(s) 27. Clayton AFO #27 - Will practices be applied that improve irrigation efficiency by 28 - 33% (FIRS)? 15 Point(s) 28. Clayton AFO #28 - Will practices be applied that improve irrigation efficiency by 21 - 27% (FIRS)? 2 Point(s) 29. Clayton AFO #29 - Will practices be applied that improve irrigation efficiency by < 20% (FIRS)? 1 Point(s) 30. Clayton AFO #30 - Is the animal density status low? 30 Point(s) 31. Clayton AFO #30 - Is the animal density status low? 30 Point(s) 32. Clayton AFO #32 - Is the animal density status medium? 20 Point(s) 33. Clayton AFO #33 - Is the animal density status fligh? 10 Point(s) 34. Clayton AFO #34 - Is the current phosphorus risk very high (Phosphorus index worksheet for NM)? 10 Point(s) 35. Clayton AFO #35 - Is the current phosphorus risk high (Phosphorus index worksheet for NM)? 10 Point(s) 37. Clayton AFO #36 - Is the current phosphorus risk will phosphorus index worksheet for NM)? 2 Point(s) 38. Clayton AFO #37 - Is the current phosphorus risk low (Phosphorus index worksheet for NM)? 2 Point(s) 39. Clayton AFO #38 - Is the current phosphorus risk low (Phosphorus index worksheet for NM)? 2 Point(s) 39. Clayton AFO #38 - Is the current phosphorus risk low (Phosphorus index worksheet for NM)? 2 Point(s) 40. Clayton AFO #38 - Is the current phosphorus risk low (Phosphorus index worksheet for NM)? 2 Point(s) 40. Clayton AFO #38 - Is the current phosphorus risk low (Phosphorus index worksheet for NM)? 2 Point(s) 40. Clayton AFO #39 - Is there currently a potential for leaching (Irrigated Leaching index and leaching requirement for salt management form)? 10 Point(s) 41. CLOVIS AFO #1 - Does this applicant have and follow a current CNMP? 100 Point(s) 42. Clovis AFO #2 - Does the applicant have and are they following a current CNMP? 100 Point(s) 43. Claytos AFO #3 - Is the shortest distance from the facility to any surface water or well < or = 100 (eee? 20 Point(s)		
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44. Clovis AFO #4 - Is the shortest distance from the facility to any surface water or well 101 - 250		
the facility to any surface water or well 101 - 250		
		15 Point(s)
feet? 15 Point(s)	the facility to any surface water or well 101 - 250	
	feet? 15 Point(s)	

45 CL : 470 U5 T d 1 1	10 D 1 (/)
45. Clovis AFO #5 - Is the shortest distance from	10 Point(s)
the facility to any surface water or well 251 - 500	
feet? 10 Point(s)	
46. Clovis AFO #6 - Is the shortest distance from	5 Point(s)
the facility to any surface water or well 501 - 1320	
feet? 5 Point(s)	
47. Clovis AFO #7 - Is the shortest distance from	0 Point(s)
	0 1 Offic(s)
the facility to any surface water or well > 1320	
feet? 0 Point(s)	20 B : (/)
48. Clovis AFO #8 - Is the distance from the	30 Point(s)
ground surface to the top of the seasonal water	
table < 10 feet? 30 Point(s)	
49. Clovis AFO #9 - Is the distance from the	20 Point(s)
ground surface to the top of the seasonal water	
table 11 - 50 feet? 20 Point(s)	
50. Clovis AFO #10 - Is the distance from the	10 Point(s)
ground surface to the top of the seasonal water	
table 51 - 100 feet? 10 Point(s)	
51. Clovis AFO #11 - Is the distance from the	5 Doint(a)
	5 Point(s)
ground surface to the top of the seasonal water	
table 101 - 200 feet? 5 Point(s)	
52. Clovis AFO #12 - Is the distance from the	0 Point(s)
ground surface to the top of the seasonal water	
table > 200 feet? 0 Point(s)	
53. Clovis AFO #13 - Does an analysis of	100 Point(s)
monitoring wells indicate groundwater nitrate	` '
contamination of > 20 ppm? 100 Point(s)	
54. Clovis AFO #14 - Does an analysis of	80 Point(s)
monitoring wells indicate groundwater nitrate	00 1 Omt(s)
· ·	
contamination of 15 - 20 ppm? 80 Point(s)	(0 B : //)
55. Clovis AFO #15 - Does an analysis of	60 Point(s)
monitoring wells indicate groundwater nitrate	
contamination of 10 - 15 ppm? 60 Point(s)	
56. Clovis AFO #16 - Does an analysis of	40 Point(s)
monitoring wells indicate groundwater nitrate	
contamination of 5 - 10 ppm? 40 Point(s)	
57. Clovis AFO #17 - Does an analysis of	20 Point(s)
monitoring wells indicate groundwater nitrate	` '
contamination of 0 - 5 ppm? 20 Point(s)	
58. Clovis AFO #18 - Storage and treatment	20 Point(s)
=	2010111(3)
equipment and facilities are non-existent. 20	
Point(s)	10.75 (/ /)
59. Clovis AFO #19 - Storage and treatment	10 Point(s)
equipment and facilities exist but are inadequate.	
10 Point(s)	
60. Clovis AFO #20 - Storage and treatment	0 Point(s)
equipment and facilities are adequate. 0 Point(s)	
•	
61. Clovis AFO #21 - Collection and transfer	20 Point(s)
equipment and facilities are non-existent? 20	
Point(s)	
62. Clovis AFO #22 - Collection and transfer	10 Point(s)
	10 Point(s)
equipment and facilities exist but are inadequate?	
10 Point(s)	

F	
63. Clovis AFO #23 - Collection and transfer	0 Point(s)
equipment and facilities are adequate? 0 Point(s)	
64. Clovis AFO #24 - Seepage of dairy	20 Point(s)
byproducts is most likely a problem. 20 Point(s)	
byproducts is most fixery a problem. 20 f offic(s)	
CF Cl. : AFO #05 G C.1.:	10 D. (a)
65. Clovis AFO #25 - Seepage of dairy	10 Point(s)
byproducts is potentially a problem. 10 Point(s)	
66. Clovis AFO #26 - Seepage of dairy	0 Point(s)
byproducts is not a problem. 0 Point(s)	
67. Clovis AFO #27 - Is the current phosphorus	10 Point(s)
risk very high (Phosphorus index worksheet for	
NM)? 10 Point(s)	
	7 Deint(a)
68. Clovis AFO #28 - Is the current phosphorus	7 Point(s)
risk high (Phosphorus index worksheet for NM)?	
7 Point(s)	
69. Clovis AFO #29 - Is the current phosphorus	5 Point(s)
risk medium (Phosphorus index worksheet for	
NM)? 5 Point(s)	
70. Clovis AFO #30 - Is the current phosphorus	2 Point(s)
± ±	2.1 om(3)
risk low (Phosphorus index worksheet for NM)? 2	
Point(s)	0.75 ()
71. Clovis AFO #31 - Is the current phosphorus	0 Point(s)
risk very low (Phosphorus index worksheet for	
NM)? 0 Point(s)	
72. Clovis AFO #32 - Is there currently a potential	10 Point(s)
for leaching (Irrigated Leaching index and	
leaching requirement for salt management form)?	
10 Point(s)	
73. Clovis AFO #33 - Is the animal density status	30 Point(s)
low? 30 Point(s)	30 T Offic(3)
74. Clovis AFO #34 - Is the animal density status	20 Paint(a)
•	20 Point(s)
medium? 20 Point(s)	
75. Clovis AFO #35 - Is the animal density status	10 Point(s)
high? 10 Point(s)	
76. Clovis AFO #36 - Is the animal density status	0 Point(s)
extra high? 0 Point(s)	
77. Clovis AFO #37 - Will this application result	40 Point(s)
in a center pivot irrigation system being converted	· ,
from MESA to LEPA? 40 Point(s)	
If off MESA to LEPA! 40 Politi(s)	
70 Clavia AEO #20 Will 4Lia and liastics and 14	20 Point(a)
78. Clovis AFO #38 - Will this application result	20 Point(s)
in a center pivot irrigation system being converted	
from MESA to LESA? 20 Point(s)	
79. Clovis AFO #39 - Will this application result	10 Point(s)
in a center pivot irrigation system being converted	
from LESA to LEPA? 10 Point(s)	
DESTRUCTION OF COMMON	
80. LOVINGTON AFO #1 - Does this applicant	-50 Point(s)
= =	50 1 om((5)
have a terminated EQIP contract for non	
compliance? -50 Point(s)	

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81. Lovington AFO #2 - Does the applicant have	100 Point(s)
and are they following a current CNMP? 100	
Point(s)	
82. Lovington AFO #3 - Is the shortest distance	40 Point(s)
from the facility to any surface water or well < or	
= 100 feet? 40 Point(s)	
83. Lovington AFO #4 - Is the shortest distance	30 Point(s)
from the facility to any surface water or well 101 -	30 Tollit(s)
250 feet? 30 Point(s)	20 D : (()
84. Lovington AFO #5 - Is the shortest distance	20 Point(s)
from the facility to any surface water or well 251 -	
500 feet? 20 Point(s)	
85. Lovington AFO #6 - Is the shortest distance	10 Point(s)
from the facility to any surface water or well 501 –	
1320 feet? 10 Point(s)	
86. Lovington AFO #7 - Is the shortest distance	0 Point(s)
from the facility to any surface water or well >	
1320 feet? 0 Point(s)	
	50 Point(s)
87. Lovington AFO #8 - Is the distance from the	50 Politi(s)
ground surface to the top of the seasonal water	
table < 10 feet? 50 Point(s)	
88. Lovington AFO #9 - Is the distance from the	35 Point(s)
ground surface to the top of the seasonal water	
table 11 - 50 feet? 35 Point(s)	
89. Lovington AFO #10 - Is the distance from the	20 Point(s)
ground surface to the top of the seasonal water	
table 51 - 100 feet? 20 Point(s)	
90. Lovington AFO #11 - Is the distance from the	10 Point(s)
ground surface to the top of the seasonal water	10 1 0 111(5)
~	
table 101 - 200 feet? 10 Point(s)	O Deint(e)
91. Lovington AFO #12 - Is the distance from the	0 Point(s)
ground surface to the top of the seasonal water	
table > 200 feet? 0 Point(s)	
92. Lovington AFO #13 - Storage and treatment	40 Point(s)
equipment and facilities are non-existent. 40	
Point(s)	
93. Lovington AFO #14 - Storage and treatment	20 Point(s)
equipment and facilities exist but are inadequate.	
20 Point(s)	
94. Lovington AFO #15 - Storage and treatment	0 Point(s)
	o i omito)
equipment and facilities are adequate. 0 Point(s)	
05 I - 1 - 4 - AFO #16 G #1 - 1 - 6	40 D. (***/*)
95. Lovington AFO #16 - Collection and transfer	40 Point(s)
equipment and facilities are non-existent? 40	
Point(s)	
96. Lovington AFO #17 - Collection and transfer	20 Point(s)
equipment and facilities exist but are inadequate?	
20 Point(s)	
97. Lovington AFO #18 - Collection and transfer	0 Point(s)
equipment and facilities are adequate? 0 Point(s)	
equipment and facilities are adequate. Of onit(s)	
98. Lovington AFO #19 - Seepage of dairy	40 Point(s)
byproducts is most likely a problem. 40 Point(s)	

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99. Lovington AFO #20 - Seepage of dairy	20 Point(s)
byproducts is potentially a problem. 20 Point(s)	
100. Lovington AFO #21 - Seepage of dairy	0 Point(s)
byproducts is not a problem. 0 Point(s)	
101. Lovington AFO #22 - Is the current	10 Point(s)
phosphorus risk very high (Phosphorus index	``
worksheet for NM)? 10 Point(s)	
102. Lovington AFO #23 - Is the current	7 Point(s)
phosphorus risk high (Phosphorus index	7 1 0111(0)
worksheet for NM)? 7 Point(s)	
103. Lovington AFO #24 - Is the current	5 Point(s)
	5 Foliti(s)
phosphorus risk medium (Phosphorus index	
worksheet for NM)? 5 Point(s)	0 Pulm(4)
104. Lovington AFO #25 - Is the current	2 Point(s)
phosphorus risk low (Phosphorus index worksheet	
for NM)? 2 Point(s)	
105. Lovington AFO #26 - Is the current	0 Point(s)
phosphorus risk very low (Phosphorus index	
worksheet for NM)? 0 Point(s)	
106. Lovington AFO #27 - Is there currently a	20 Point(s)
potential for leaching (Irrigated Leaching index	
and leaching requirement for salt management	
form)? 20 Point(s)	
107. Lovington AFO #28 - Is the animal density	30 Point(s)
status low? 30 Point(s)	.,
108. Lovington AFO #29 - Is the animal density	20 Point(s)
status medium? 20 Point(s)	
109. Lovington AFO #30 - Is the animal density	10 Point(s)
status high? 10 Point(s)	1010111(6)
110. Lovington AFO #31 - Is the animal density	0 Point(s)
status extra high? 0 Point(s)	0 1 Olit(3)
111. Lovington AFO #32 - Will the application of	30 Point(s)
•	50 Folit(s)
irrigation practices improve irrigation efficiency	
by >40% by NRCS (FIRS) calculations? 30	
Point(s)	05 D : (()
	25 Point(s)
irrigation practices improve irrigation efficiency	
by 34-40% by NRCS (FIRS) calculations? 25	
Point(s)	
113. Lovington AFO #34 - Will the application of	15 Point(s)
irrigation practices improve irrigation efficiency	
by 28- 33% by NRCS (FIRS) calculations? 15	
Point(s)	
114. Lovington AFO #35 - Will the application of	5 Point(s)
irrigation practices improve irrigation efficiency	
by 21- 27% by NRCS (FIRS) calculations? 5	
Point(s)	
115. Lovington AFO #36 - Will the application of	1 Point(s)
irrigation practices improve irrigation efficiency	
by at least 20% by NRCS (FIRS) calculations? 1	
Point(s)	
116. PORTALES AFO #1 - Does this applicant	-50 Point(s)
* *	-50 1 Omt(s)
have a terminated EQIP contract for non	
compliance? -50 Point(s)	

117. Portales AFO #2 - Does the applicant have and are they following a current CNMP? 100 Point(s) 118. Portales AFO #3 - The shortest distance from the facility to any surface water or well is of 100 feet? 15 Point(s) 119. Portales AFO #4 - The shortest distance from the facility to any surface water or well is 101 - 250 feet? 15 Point(s) 120. Portales AFO #5 - The shortest distance from the facility to any surface water or well is 251 - 500 feet? 10 Point(s) 121. Portales AFO #6 - The shortest distance from the facility to any surface water or well is 501 - 1,320 feet? Point(s) 122. Portales AFO #7 - The shortest distance from the facility to any surface water or well is > 1,320 feet? Point(s) 123. Portales AFO #8 - The distance from the ground surface to the top of the seasonal water table is < 10 feet? 30 Point(s) 124. Portales AFO #8 - The distance from the ground surface to the top of the seasonal water table is \$1 - 50 feet? 20 Point(s) 125. Portales AFO #10 - The distance from the ground surface to the top of the seasonal water table is \$1 - 100 feet? 10 Point(s) 126. Portales AFO #11 - The distance from the ground surface to the top of the seasonal water table is \$21 - 200 feet? 9 Point(s) 127. Portales AFO #11 - The distance from the ground surface to the top of the seasonal water table is \$200 feet? 0 Point(s) 129. Portales AFO #14 - Analysis of monitoring wells indicates groundwater nitrate contamination of 15 - 20 ppm 80 Point(s) 130. Portales AFO #16 - Analysis of monitoring wells indicates groundwater nitrate contamination of 15 - 20 ppm 80 Point(s) 131. Portales AFO #16 - Analysis of monitoring wells indicates groundwater nitrate contamination of 5 - 9.99 ppm 40 Point(s) 132. Portales AFO #17 - Analysis of monitoring wells indicates groundwater nitrate contamination of 5 - 9.99 ppm 40 Point(s) 132. Portales AFO #17 - Analysis of monitoring wells indicates groundwater nitrate contamination of 5 - 9.99 ppm 40 Point(s) 133. Portales AFO #18 - Collection and transfer equipment and fa		
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Point(s)		
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134. Portales AFO #19 - Collection and transfer	10 Point(s)
equipment and facilities exists but are inadequate?	
10 Point(s)	
135. Portales AFO #20 - Collection and transfer	0 Point(s)
equipment and facilities are adequate? 0 Point(s)	
136. Portales AFO #21 - Storage equipment and	20 Point(s)
facilities are nonexistant? 20 Point(s)	
137. Portales AFO #22 - Storage equipment and	10 Point(s)
facilities exist but are inadequate? 10 Point(s)	
138. Portales AFO #23 - Storage equipment and	0 Point(s)
facilities are adequate? 0 Point(s)	
139. Portales AFO #24 - Seepage of dairy	20 Point(s)
byproducts is most likely a problem. 20 Point(s)	
140. Portales AFO #25 - Seepage of dairy	10 Point(s)
byproducts is potentially a problem. 10 Point(s)	
141. Portales AFO #26 - Seepage of dairy	0 Point(s)
byproducts is not a problem. 0 Point(s)	
142. Portales AFO #27 - The Animal Density	30 Point(s)
Status is Low? 30 Point(s)	
143. Portales AFO #28 - The Animal Density	20 Point(s)
Status is Medium? 20 Point(s)	
144. Portales AFO #29 - The Animal Density	10 Point(s)
Status is High? 10 Point(s)	
145. Portales AFO #30 - The Animal Density	0 Point(s)
Status is Extra High? 0 Point(s)	
0 1 2 1 1 1 1 1	

Land Use:

Crop;

Headquarters;

Resource Concerns	Practices
Air Quality: Ammonia (NH3)	Conservation Cover
Air Quality: Ammonia (NH3)	Irrigation System, Sprinkler
Air Quality: Ammonia (NH3)	Irrigation Water Conveyance, Pipeline, H
Air Quality: Ammonia (NH3)	Irrigation Water Conveyance, Pipeline, L
Air Quality: Ammonia (NH3)	Nutrient Management
Air Quality: Ammonia (NH3)	Pasture and Hay Planting
Air Quality: Ammonia (NH3)	Pond
Air Quality: Ammonia (NH3)	Pond Sealing or Lining, Flexible Membran
Air Quality: Ammonia (NH3)	Residue Management, Seasonal
Air Quality: Ammonia (NH3)	Residue Mgmt-No-Till/Strip Till/Direct S
Air Quality: Ammonia (NH3)	Structure for Water Control
Air Quality: Ammonia (NH3)	Waste Transfer
Air Quality: Ammonia (NH3)	Windbreak/Shelterbelt Establishment
Air Quality: Excessive Greenhouse Gas - CH4	Conservation Cover
(methane)	
Air Quality: Excessive Greenhouse Gas - CH4	Irrigation System, Sprinkler
(methane)	
Air Quality: Excessive Greenhouse Gas - CH4	Irrigation Water Conveyance, Pipeline, H
(methane)	

Air Quality: Evenseive Greenhouse Gos. CHA	Irrigation Water Conveyance Dinaline I
Air Quality: Excessive Greenhouse Gas - CH4 (methane)	Irrigation Water Conveyance, Pipeline, L
Air Quality: Excessive Greenhouse Gas - CH4	Nutrient Management
(methane)	Tuttient Management
Air Quality: Excessive Greenhouse Gas - CH4	Pasture and Hay Planting
(methane)	asoure and ramy ramining
Air Quality: Excessive Greenhouse Gas - CH4	Pond
(methane)	
Air Quality: Excessive Greenhouse Gas - CH4	Pond Sealing or Lining, Flexible Membran
(methane)	
Air Quality: Excessive Greenhouse Gas - CH4	Residue Management, Seasonal
(methane)	
Air Quality: Excessive Greenhouse Gas - CH4	Residue Mgmt-No-Till/Strip Till/Direct S
(methane)	
Air Quality: Excessive Greenhouse Gas - CH4	Structure for Water Control
(methane)	Waste Transfer
Air Quality: Excessive Greenhouse Gas - CH4	waste Transfer
(methane) Air Quality: Excessive Greenhouse Gas - CH4	Windbreak/Shelterbelt Establishment
(methane)	W Indofedic Sherteroeft Establishment
Air Quality: Objectionable Odors	Conservation Cover
Air Quality: Objectionable Odors	Herbaceous Wind Barriers
Air Quality: Objectionable Odors	Irrigation System, Sprinkler
Air Quality: Objectionable Odors	Irrigation System, Tailwater Recovery
Air Quality: Objectionable Odors	Irrigation Water Conveyance, Pipeline, H
Air Quality: Objectionable Odors	Irrigation Water Conveyance, Pipeline, L
Air Quality: Objectionable Odors	Nutrient Management
Air Quality: Objectionable Odors	Pond
Air Quality: Objectionable Odors	Pond Sealing or Lining, Flexible Membran
Air Quality: Objectionable Odors	Residue Management, Seasonal
Air Quality: Objectionable Odors	Residue Mgmt-No-Till/Strip Till/Direct S
Air Quality: Objectionable Odors	Structure for Water Control
Air Quality: Objectionable Odors	Tree/Shrub Establishment
Air Quality: Objectionable Odors	Waste Transfer
Air Quality: Objectionable Odors	Windbreak/Shelterbelt Establishment
Air Quality: Particulate matter less than 10	Conservation Cover
micrometers in diameter (PM 10)	Conscivation Cover
Air Quality: Particulate matter less than 10	Conservation Crop Rotation
micrometers in diameter (PM 10)	
Air Quality: Particulate matter less than 10	Cover Crop
micrometers in diameter (PM 10)	<u> </u>
Air Quality: Particulate matter less than 10	Herbaceous Wind Barriers
micrometers in diameter (PM 10)	
Air Quality: Particulate matter less than 10	Irrigation System, Microirrigation
micrometers in diameter (PM 10)	
Air Quality: Particulate matter less than 10	Irrigation System, Sprinkler
micrometers in diameter (PM 10)	Luciantian Crystom, Taileaster Days
Air Quality: Particulate matter less than 10	Irrigation System, Tailwater Recovery
micrometers in diameter (PM 10) Air Quality: Particulate matter less than 10	Irrigation Water Conveyance, Pipeline, H
micrometers in diameter (PM 10)	inngation water conveyance, ripenne, m
incrometers in trafficter (1 W1 10)	

Air Quality: Particulate matter less than 10	Imigation Water Conveyance Dinaline I
micrometers in diameter (PM 10)	Irrigation Water Conveyance, Pipeline, L
Air Quality: Particulate matter less than 10	Irrigation Water Management
micrometers in diameter (PM 10)	irrigation water Management
Air Quality: Particulate matter less than 10	Past Managament
•	Pest Management
micrometers in diameter (PM 10)	Pond
Air Quality: Particulate matter less than 10	Pond
micrometers in diameter (PM 10)	D 1 C 1' L' . '
Air Quality: Particulate matter less than 10	Pond Sealing or Lining, Flexible Membran
micrometers in diameter (PM 10)	
Air Quality: Particulate matter less than 10	Residue Management, Seasonal
micrometers in diameter (PM 10)	D :1 M (N m;11/0; m;11/D; c)
Air Quality: Particulate matter less than 10	Residue Mgmt-No-Till/Strip Till/Direct S
micrometers in diameter (PM 10)	G G. W G 1
Air Quality: Particulate matter less than 10	Structure for Water Control
micrometers in diameter (PM 10)	T (01 1 T 1 1 1 1
Air Quality: Particulate matter less than 10	Tree/Shrub Establishment
micrometers in diameter (PM 10)	TYY TO C
Air Quality: Particulate matter less than 10	Waste Transfer
micrometers in diameter (PM 10)	YYY 11 1 (C) 1 1 1 7 1 1 1 1
Air Quality: Particulate matter less than 10	Windbreak/Shelterbelt Establishment
micrometers in diameter (PM 10)	
Air Quality: Particulate matter less than 2.5	Conservation Cover
micrometers in diameter (PM 2.5)	
Air Quality: Particulate matter less than 2.5	Conservation Crop Rotation
micrometers in diameter (PM 2.5)	
Air Quality: Particulate matter less than 2.5	Cover Crop
micrometers in diameter (PM 2.5)	
Air Quality: Particulate matter less than 2.5	Herbaceous Wind Barriers
micrometers in diameter (PM 2.5)	
Air Quality: Particulate matter less than 2.5	Irrigation System, Microirrigation
micrometers in diameter (PM 2.5)	
Air Quality: Particulate matter less than 2.5	Irrigation System, Sprinkler
micrometers in diameter (PM 2.5)	
Air Quality: Particulate matter less than 2.5	Irrigation System, Tailwater Recovery
micrometers in diameter (PM 2.5)	
Air Quality: Particulate matter less than 2.5	Irrigation Water Conveyance, Pipeline, H
micrometers in diameter (PM 2.5)	
Air Quality: Particulate matter less than 2.5	Irrigation Water Conveyance, Pipeline, L
micrometers in diameter (PM 2.5)	<u> </u>
Air Quality: Particulate matter less than 2.5	Irrigation Water Management
micrometers in diameter (PM 2.5)	
Air Quality: Particulate matter less than 2.5	Pest Management
micrometers in diameter (PM 2.5)	
Air Quality: Particulate matter less than 2.5	Pond
micrometers in diameter (PM 2.5)	
Air Quality: Particulate matter less than 2.5	Pond Sealing or Lining, Flexible Membran
micrometers in diameter (PM 2.5)	
Air Quality: Particulate matter less than 2.5	Residue Management, Seasonal
micrometers in diameter (PM 2.5)	
Air Quality: Particulate matter less than 2.5	Residue Mgmt-No-Till/Strip Till/Direct S
micrometers in diameter (PM 2.5)	
Air Quality: Particulate matter less than 2.5	Structure for Water Control
micrometers in diameter (PM 2.5)	

Air Quality: Particulate matter less than 2.5 micrometers in diameter (PM 2.5)	Tree/Shrub Establishment
Air Quality: Particulate matter less than 2.5	Waste Transfer
micrometers in diameter (PM 2.5)	XXV 11 1 (G1 1 1 1 X X 1 1 1 1 X
Air Quality: Particulate matter less than 2.5	Windbreak/Shelterbelt Establishment
micrometers in diameter (PM 2.5)	
Plant Condition: Forage Quality and Palatability	Conservation Crop Rotation
Plant Condition: Forage Quality and Palatability	Cover Crop
Plant Condition: Forage Quality and Palatability	Irrigation System, Sprinkler
Plant Condition: Forage Quality and Palatability	Irrigation System, Tailwater Recovery
Plant Condition: Forage Quality and Palatability	Irrigation Water Conveyance, Pipeline, H
Plant Condition: Forage Quality and Palatability	Irrigation Water Conveyance, Pipeline, L
Plant Condition: Forage Quality and Palatability	Irrigation Water Management
Plant Condition: Forage Quality and Palatability	Pest Management
Plant Condition: Forage Quality and Palatability	Pumping Plant
Plant Condition: Forage Quality and Palatability	Residue Mgmt-No-Till/Strip Till/Direct S
Plant Condition: Forage Quality and Palatability	Tree/Shrub Establishment
Plant Condition: Forage Quality and Palatability	Windbreak/Shelterbelt Establishment
Plant Condition: Productivity, Health and Vigor	Conservation Crop Rotation
Plant Condition: Productivity, Health and Vigor	Cover Crop
Plant Condition: Productivity, Health and Vigor	Irrigation System, Sprinkler
Plant Condition: Productivity, Health and Vigor	Irrigation System, Tailwater Recovery
Plant Condition: Productivity, Health and Vigor	Irrigation Water Conveyance, Pipeline, H
Plant Condition: Productivity, Health and Vigor	Irrigation Water Conveyance, Pipeline, L
Plant Condition: Productivity, Health and Vigor	Irrigation Water Management
Plant Condition: Productivity, Health and Vigor	Pest Management
Plant Condition: Productivity, Health and Vigor	Pumping Plant
Plant Condition: Productivity, Health and Vigor	Residue Management, Seasonal
Plant Condition: Productivity, Health and Vigor	Residue Mgmt-No-Till/Strip Till/Direct S
Soil Condition: Contaminants - Residual Pesticides	Conservation Cover

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Soil Condition: Contaminants - Residual	Conservation Crop Rotation
Pesticides Pesticides	
Soil Condition: Contaminants - Residual Pesticides	Cover Crop
Soil Condition: Contaminants - Residual	Diversion
Pesticides	21,419.01
Soil Condition: Contaminants - Residual	Field Border
Pesticides	i icid Border
Soil Condition: Contaminants - Residual	Filton Stain
	Filter Strip
Pesticides Pesticides	T W · W
Soil Condition: Contaminants - Residual	Forage Harvest Management
Pesticides	
Soil Condition: Contaminants - Residual	Grassed Waterway
Pesticides	
Soil Condition: Contaminants - Residual	Herbaceous Wind Barriers
Pesticides	
Soil Condition: Contaminants - Residual	Irrigation System, Sprinkler
Pesticides	
Soil Condition: Contaminants - Residual	Irrigation System, Tailwater Recovery
Pesticides	
Soil Condition: Contaminants - Residual	Irrigation Water Conveyance, Pipeline, H
Pesticides	migation water conveyance, ripenne, ri
Soil Condition: Contaminants - Residual	Irrigation Water Conveyance, Pipeline, L
Pesticides	inigation water conveyance, ripenne, L
Soil Condition: Contaminants - Residual	Imigation Water Management
	Irrigation Water Management
Pesticides	N. C. A.M.
Soil Condition: Contaminants - Residual	Nutrient Management
Pesticides	
Soil Condition: Contaminants - Residual	Pasture and Hay Planting
Pesticides	
Soil Condition: Contaminants - Residual	Pond
Pesticides	
Soil Condition: Contaminants - Residual	Pond Sealing or Lining, Flexible Membran
Pesticides	
Soil Condition: Contaminants - Residual	Residue Management, Seasonal
Pesticides	
Soil Condition: Contaminants - Residual	Residue Mgmt-No-Till/Strip Till/Direct S
Pesticides	
Soil Condition: Contaminants - Residual	Structure for Water Control
Pesticides	
Soil Condition: Contaminants - Residual	Windbreak/Shelterbelt Establishment
Pesticides	Indotour Shorteroett Establishillent
Soil Condition: Contaminants - Salts and Other	Conservation Cover
Chemicals	Conscivation Cover
Soil Condition: Contaminants - Salts and Other	Conservation Crop Detection
	Conservation Crop Rotation
Chemicals	
Soil Condition: Contaminants - Salts and Other	Cover Crop
Chemicals	
Soil Condition: Contaminants - Salts and Other	Diversion
Chemicals	
Soil Condition: Contaminants - Salts and Other	Field Border
Chemicals	
Soil Condition: Contaminants - Salts and Other	Filter Strip
Chemicals	
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Soil Condition: Contaminants - Salts and Other	Forage Harvest Management
Chemicals	G 1777
Soil Condition: Contaminants - Salts and Other Chemicals	Grassed Waterway
Soil Condition: Contaminants - Salts and Other	Herbaceous Wind Barriers
Chemicals	
Soil Condition: Contaminants - Salts and Other	Irrigation System, Sprinkler
Chemicals	
Soil Condition: Contaminants - Salts and Other	Irrigation System, Tailwater Recovery
Chemicals	g,
Soil Condition: Contaminants - Salts and Other	Irrigation Water Conveyance, Pipeline, H
Chemicals	
Soil Condition: Contaminants - Salts and Other	Irrigation Water Conveyance, Pipeline, L
Chemicals	arigunion (valer conveyance), ripenne, 2
Soil Condition: Contaminants - Salts and Other	Irrigation Water Management
Chemicals	migation water management
Soil Condition: Contaminants - Salts and Other	Nutrient Management
Chemicals	Truttent trianagement
Soil Condition: Contaminants - Salts and Other	Pasture and Hay Planting
Chemicals	r asture and may r failting
Soil Condition: Contaminants - Salts and Other	Pond
	Polid
Chemicals Soil Condition: Contaminants - Salts and Other	Dand Casling on Lining Elevith Manches
	Pond Sealing or Lining, Flexible Membran
Chemicals	D 1 M 4 G 1
Soil Condition: Contaminants - Salts and Other	Residue Management, Seasonal
Chemicals	
Soil Condition: Contaminants - Salts and Other	Residue Mgmt-No-Till/Strip Till/Direct S
Chemicals	
Soil Condition: Contaminants - Salts and Other	Structure for Water Control
Chemicals	
Soil Condition: Contaminants - Salts and Other	Windbreak/Shelterbelt Establishment
Chemicals	
Soil Condition: Contaminants-Animal Waste and	Conservation Cover
Other Organics - N	
Soil Condition: Contaminants-Animal Waste and	Conservation Crop Rotation
Other Organics - N	
Soil Condition: Contaminants-Animal Waste and	Cover Crop
Other Organics - N	
Soil Condition: Contaminants-Animal Waste and	Diversion
Other Organics - N	
Soil Condition: Contaminants-Animal Waste and	Field Border
Other Organics - N	
Soil Condition: Contaminants-Animal Waste and	Filter Strip
Other Organics - N	
Soil Condition: Contaminants-Animal Waste and	Forage Harvest Management
Other Organics - N	
Soil Condition: Contaminants-Animal Waste and	Grassed Waterway
Other Organics - N	
Soil Condition: Contaminants-Animal Waste and	Herbaceous Wind Barriers
Other Organics - N	
Soil Condition: Contaminants-Animal Waste and	Irrigation System, Sprinkler
Other Organics - N	
Soil Condition: Contaminants-Animal Waste and	Irrigation System, Tailwater Recovery
Other Organics - N	
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Soil Condition: Contaminants-Animal Waste and	Irrigation Water Conveyance, Pipeline, H
Other Organics - N	
Soil Condition: Contaminants-Animal Waste and	Irrigation Water Conveyance, Pipeline, L
Other Organics - N	2
Soil Condition: Contaminants-Animal Waste and	Irrigation Water Management
Other Organics - N	N N.
Soil Condition: Contaminants-Animal Waste and Other Organics - N	Nutrient Management
Soil Condition: Contaminants-Animal Waste and	Destrue and Hear Disurting
Other Organics - N	Pasture and Hay Planting
Soil Condition: Contaminants-Animal Waste and	Pond
Other Organics - N	Polid
Soil Condition: Contaminants-Animal Waste and	Pond Sealing or Lining, Flexible Membran
Other Organics - N	Tond Scannig of Emiling, Pickfold Memoran
Soil Condition: Contaminants-Animal Waste and	Residue Management, Seasonal
Other Organics - N	Residue Management, Seasonai
Soil Condition: Contaminants-Animal Waste and	Residue Mgmt-No-Till/Strip Till/Direct S
Other Organics - N	The state of the s
Soil Condition: Contaminants-Animal Waste and	Structure for Water Control
Other Organics - N	
Soil Condition: Contaminants-Animal Waste and	Tree/Shrub Establishment
Other Organics - N	
Soil Condition: Contaminants-Animal Waste and	Windbreak/Shelterbelt Establishment
Other Organics - N	
Soil Condition: Contaminants-Animal Waste and	Conservation Cover
Other Organics - P	
Soil Condition: Contaminants-Animal Waste and	Conservation Crop Rotation
Other Organics - P	1
Soil Condition: Contaminants-Animal Waste and	Cover Crop
Other Organics - P	
Soil Condition: Contaminants-Animal Waste and	Diversion
Other Organics - P	
Soil Condition: Contaminants-Animal Waste and	Field Border
Other Organics - P	
Soil Condition: Contaminants-Animal Waste and	Filter Strip
Other Organics - P	
Soil Condition: Contaminants-Animal Waste and	Forage Harvest Management
Other Organics - P	
Soil Condition: Contaminants-Animal Waste and	Grassed Waterway
Other Organics - P	
Soil Condition: Contaminants-Animal Waste and	Herbaceous Wind Barriers
Other Organics - P	
Soil Condition: Contaminants-Animal Waste and	Irrigation System, Sprinkler
Other Organics - P Soil Condition: Contaminants-Animal Waste and	Irrigation System, Tailwater Recovery
Other Organics - P	inigation system, ranwater recovery
Soil Condition: Contaminants-Animal Waste and	Irrigation Water Conveyance, Pipeline, H
Other Organics - P	
Soil Condition: Contaminants-Animal Waste and	Irrigation Water Conveyance, Pipeline, L
Other Organics - P	
Soil Condition: Contaminants-Animal Waste and	Irrigation Water Management
Other Organics - P	
Soil Condition: Contaminants-Animal Waste and	Nutrient Management
Other Organics - P	

Soil Condition: Contaminants-Animal Waste and	Pasture and Hay Planting
Other Organics - P	
Soil Condition: Contaminants-Animal Waste and Other Organics - P	Pond
Soil Condition: Contaminants-Animal Waste and	Dand Casting and ining Eleville Manches
Other Organics - P	Pond Sealing or Lining, Flexible Membran
Soil Condition: Contaminants-Animal Waste and	Pasidua Managamant, Cassanal
Other Organics - P	Residue Management, Seasonal
Soil Condition: Contaminants-Animal Waste and	Residue Mgmt-No-Till/Strip Till/Direct S
Other Organics - P	Residue Mgmi-No-Thi/Strip Thi/Direct S
Soil Condition: Contaminants-Animal Waste and	Structure for Water Control
Other Organics - P	Structure for Water Control
Soil Condition: Contaminants-Animal Waste and	Tree/Shrub Establishment
Other Organics - P	1100/Bindo Establishment
Soil Condition: Contaminants-Animal Waste and	Windbreak/Shelterbelt Establishment
Other Organics - P	
Soil Condition: Contaminants-Commercial	Conservation Cover
Fertilizer - K	
Soil Condition: Contaminants-Commercial	Conservation Crop Rotation
Fertilizer - K	
Soil Condition: Contaminants-Commercial	Cover Crop
Fertilizer - K	
Soil Condition: Contaminants-Commercial	Diversion
Fertilizer - K	
Soil Condition: Contaminants-Commercial	Field Border
Fertilizer - K	
Soil Condition: Contaminants-Commercial	Filter Strip
Fertilizer - K	
Soil Condition: Contaminants-Commercial	Forage Harvest Management
Fertilizer - K	
Soil Condition: Contaminants-Commercial	Grassed Waterway
Fertilizer - K	VV 1 VVV 12 .
Soil Condition: Contaminants-Commercial	Herbaceous Wind Barriers
Fertilizer - K	Tarination Control Control
Soil Condition: Contaminants-Commercial	Irrigation System, Sprinkler
Fertilizer - K Soil Condition: Contaminants-Commercial	Irrigation System, Tailwater Recovery
Fertilizer - K	inigation system, ranwater Recovery
Soil Condition: Contaminants-Commercial	Irrigation Water Conveyance, Pipeline, H
Fertilizer - K	inigation (rate) conveyance, ripeline, ri
Soil Condition: Contaminants-Commercial	Irrigation Water Conveyance, Pipeline, L
Fertilizer - K	g, I pointe, I
Soil Condition: Contaminants-Commercial	Irrigation Water Management
Fertilizer - K	
Soil Condition: Contaminants-Commercial	Nutrient Management
Fertilizer - K	
Soil Condition: Contaminants-Commercial	Pasture and Hay Planting
Fertilizer - K	
Soil Condition: Contaminants-Commercial	Pond
Fertilizer - K	
Soil Condition: Contaminants-Commercial	Pond Sealing or Lining, Flexible Membran
Fertilizer - K	
Soil Condition: Contaminants-Commercial	Residue Management, Seasonal
Fertilizer - K	
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Soil Condition: Contaminants-Commercial	Residue Mgmt-No-Till/Strip Till/Direct S
Fertilizer - K	2 2 22
Soil Condition: Contaminants-Commercial Fertilizer - K	Structure for Water Control
Soil Condition: Contaminants-Commercial	Tues /Charab Establishment
Fertilizer - K	Tree/Shrub Establishment
Soil Condition: Contaminants-Commercial	Windbreak/Shelterbelt Establishment
Fertilizer - K	w indoreak/Shellerbell Establishment
Soil Condition: Contaminants-Commercial	Conservation Cover
Fertilizer - N	Conservation Cover
Soil Condition: Contaminants-Commercial	Conservation Crop Rotation
Fertilizer - N	Conservation Crop Rotation
Soil Condition: Contaminants-Commercial	Cover Crop
Fertilizer - N	Cover Crop
Soil Condition: Contaminants-Commercial	Diversion
Fertilizer - N	Diversion
Soil Condition: Contaminants-Commercial	Field Border
Fertilizer - N	
Soil Condition: Contaminants-Commercial	Filter Strip
Fertilizer - N	2
Soil Condition: Contaminants-Commercial	Forage Harvest Management
Fertilizer - N	3
Soil Condition: Contaminants-Commercial	Grassed Waterway
Fertilizer - N	·
Soil Condition: Contaminants-Commercial	Herbaceous Wind Barriers
Fertilizer - N	
Soil Condition: Contaminants-Commercial	Irrigation System, Sprinkler
Fertilizer - N	
Soil Condition: Contaminants-Commercial	Irrigation System, Tailwater Recovery
Fertilizer - N	
Soil Condition: Contaminants-Commercial	Irrigation Water Conveyance, Pipeline, H
Fertilizer - N	
Soil Condition: Contaminants-Commercial	Irrigation Water Conveyance, Pipeline, L
Fertilizer - N	
Soil Condition: Contaminants-Commercial	Irrigation Water Management
Fertilizer - N	N M
Soil Condition: Contaminants-Commercial	Nutrient Management
Fertilizer - N Soil Condition: Contaminants-Commercial	Pasture and Hay Planting
Fertilizer - N	1 asture and fray Franting
Soil Condition: Contaminants-Commercial	Pond
Fertilizer - N	1 0110
Soil Condition: Contaminants-Commercial	Pond Sealing or Lining, Flexible Membran
Fertilizer - N	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Soil Condition: Contaminants-Commercial	Residue Management, Seasonal
Fertilizer - N	,
Soil Condition: Contaminants-Commercial	Residue Mgmt-No-Till/Strip Till/Direct S
Fertilizer - N	
Soil Condition: Contaminants-Commercial	Structure for Water Control
Fertilizer - N	
Soil Condition: Contaminants-Commercial	Tree/Shrub Establishment
Fertilizer - N	
Soil Condition: Contaminants-Commercial	Windbreak/Shelterbelt Establishment
Fertilizer - N	

Soil Condition: Contaminants-Commercial	Conservation Cover
Fertilizer - P	
Soil Condition: Contaminants-Commercial	Conservation Crop Rotation
Fertilizer - P	
Soil Condition: Contaminants-Commercial	Cover Crop
Fertilizer - P	
Soil Condition: Contaminants-Commercial	Diversion
Fertilizer - P	
Soil Condition: Contaminants-Commercial	Field Border
Fertilizer - P	
Soil Condition: Contaminants-Commercial	Filter Strip
Fertilizer - P	
Soil Condition: Contaminants-Commercial	Forage Harvest Management
Fertilizer - P	
Soil Condition: Contaminants-Commercial	Grassed Waterway
Fertilizer - P	
Soil Condition: Contaminants-Commercial	Herbaceous Wind Barriers
Fertilizer - P	
Soil Condition: Contaminants-Commercial	Irrigation System, Sprinkler
Fertilizer - P	
Soil Condition: Contaminants-Commercial	Irrigation System, Tailwater Recovery
Fertilizer - P	
Soil Condition: Contaminants-Commercial	Irrigation Water Conveyance, Pipeline, H
Fertilizer - P	
Soil Condition: Contaminants-Commercial	Irrigation Water Conveyance, Pipeline, L
Fertilizer - P	
Soil Condition: Contaminants-Commercial	Irrigation Water Management
Fertilizer - P	
Soil Condition: Contaminants-Commercial	Nutrient Management
Fertilizer - P	
Soil Condition: Contaminants-Commercial	Pasture and Hay Planting
Fertilizer - P	
Soil Condition: Contaminants-Commercial	Pond
Fertilizer - P	
Soil Condition: Contaminants-Commercial	Pond Sealing or Lining, Flexible Membran
Fertilizer - P	
Soil Condition: Contaminants-Commercial	Residue Management, Seasonal
Fertilizer - P	
Soil Condition: Contaminants-Commercial	Residue Mgmt-No-Till/Strip Till/Direct S
Fertilizer - P	
Soil Condition: Contaminants-Commercial	Structure for Water Control
Fertilizer - P	
Soil Condition: Contaminants-Commercial	Windbreak/Shelterbelt Establishment
Fertilizer - P	
Soil Erosion: Irrigation-induced	Conservation Cover
Soil Erosion: Irrigation-induced	Conservation Crop Rotation
Soil Erosion: Irrigation-induced	Cover Crop
Soil Erosion: Irrigation-induced	Forage Harvest Management
Soil Erosion: Irrigation-induced	Irrigation System, Microirrigation
Soil Erosion: Irrigation-induced	Irrigation System, Sprinkler
Soil Erosion: Irrigation-induced	Irrigation System, Tailwater Recovery
Soil Erosion: Irrigation-induced	Irrigation Water Conveyance, Pipeline, H
Soil Erosion: Irrigation-induced	Irrigation Water Conveyance, Pipeline, L

Soil Erosion: Irrigation-induced	Irrigation Water Management	
Soil Erosion: Irrigation-induced Soil Erosion: Irrigation-induced	Irrigation Water Management Nutrient Management	
<u> </u>		
Soil Erosion: Irrigation-induced	Pasture and Hay Planting	
Soil Erosion: Irrigation-induced	Pest Management	
Soil Erosion: Irrigation-induced	Pond	
Soil Erosion: Irrigation-induced	Pumping Plant	
Soil Erosion: Irrigation-induced	Residue Management, Seasonal	
Soil Erosion: Irrigation-induced	Residue Mgmt-No-Till/Strip Till/Direct S	
Soil Erosion: Irrigation-induced	Structure for Water Control	
Soil Erosion: Irrigation-induced	Windbreak/Shelterbelt Establishment	
Soil Erosion: Wind	Conservation Cover	
Soil Erosion: Wind	Conservation Crop Rotation	
Soil Erosion: Wind	Cover Crop	
Soil Erosion: Wind	Forage Harvest Management	
Soil Erosion: Wind	Herbaceous Wind Barriers	
Soil Erosion: Wind	Irrigation System, Microirrigation	
Soil Erosion: Wind	Irrigation System, Sprinkler	
Soil Erosion: Wind	Irrigation System, Tailwater Recovery	
Soil Erosion: Wind	Irrigation Water Conveyance, Pipeline, H	
Soil Erosion: Wind	Irrigation Water Conveyance, Pipeline, L	
Soil Erosion: Wind	Irrigation Water Management	
Soil Erosion: Wind	Nutrient Management	
Soil Erosion: Wind	Pasture and Hay Planting	
Soil Erosion: Wind Soil Erosion: Wind	· ·	
Soil Erosion: Wind	Pest Management	
	Pumping Plant	
Soil Erosion: Wind	Range Planting	
Soil Erosion: Wind	Residue Management, Seasonal	
Soil Erosion: Wind	Residue Mgmt-No-Till/Strip Till/Direct S	
Soil Erosion: Wind	Tree/Shrub Establishment	
Soil Erosion: Wind	Windbreak/Shelterbelt Establishment	
Water Quality: Excessive Nutrients and Organics	Conservation Cover	
in Groundwater	Construction Construction	
Water Quality: Excessive Nutrients and Organics in Groundwater	Conservation Crop Rotation	
Water Quality: Excessive Nutrients and Organics	Cover Crop	
in Groundwater	Cover Crop	
Water Quality: Excessive Nutrients and Organics	Diversion	
in Groundwater		
Water Quality: Excessive Nutrients and Organics	Forage Harvest Management	
in Groundwater		
Water Quality: Excessive Nutrients and Organics	Irrigation System, Sprinkler	
in Groundwater Water Quality: Excessive Nutrients and Organics	Irrigation System, Tailwater Recovery	
in Groundwater	inigation bystem, Tanwater Recovery	
Water Quality: Excessive Nutrients and Organics	Irrigation Water Conveyance, Pipeline, H	
in Groundwater	g y	
Water Quality: Excessive Nutrients and Organics	Irrigation Water Conveyance, Pipeline, L	
in Groundwater		
Water Quality: Excessive Nutrients and Organics	Irrigation Water Management	
in Groundwater		

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Water Quality: Excessive Nutrients and Organics	Monitoring Well
in Groundwater	D . III DI .:
Water Quality: Excessive Nutrients and Organics	Pasture and Hay Planting
in Groundwater	Dand
Water Quality: Excessive Nutrients and Organics	Pond
in Groundwater Water Quality: Excessive Nutrients and Organics	Pond Sealing or Lining, Flexible Membran
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in Groundwater Water Quality: Excessive Nutrients and Organics	Pumping Plant
in Groundwater	Fullipling Flain
Water Quality: Excessive Nutrients and Organics	Range Planting
in Groundwater	Range Francing
Water Quality: Excessive Nutrients and Organics	Residue Management, Seasonal
in Groundwater	Treestand Training of the March 1997
Water Quality: Excessive Nutrients and Organics	Residue Mgmt-No-Till/Strip Till/Direct S
in Groundwater	8
Water Quality: Excessive Nutrients and Organics	Structure for Water Control
in Groundwater	
Water Quality: Excessive Nutrients and Organics	Tree/Shrub Establishment
in Groundwater	
Water Quality: Excessive Nutrients and Organics	Waste Transfer
in Groundwater	
Water Quality: Excessive Nutrients and Organics	Well Decommissioning
in Groundwater	
Water Quality: Excessive Nutrients and Organics	Windbreak/Shelterbelt Establishment
in Groundwater	
Water Quality: Excessive Nutrients and Organics	Conservation Cover
in Surface Water	
Water Quality: Excessive Nutrients and Organics	Conservation Crop Rotation
in Surface Water	a a
Water Quality: Excessive Nutrients and Organics	Cover Crop
in Surface Water Water Quality: Excessive Nutrients and Organics	Diversion
in Surface Water	Diversion
Water Quality: Excessive Nutrients and Organics	Forage Harvest Management
in Surface Water	Porage Harvest Management
Water Quality: Excessive Nutrients and Organics	Irrigation System, Sprinkler
in Surface Water	inguton bystem, optimici
Water Quality: Excessive Nutrients and Organics	Irrigation System, Tailwater Recovery
in Surface Water	g y,
Water Quality: Excessive Nutrients and Organics	Irrigation Water Conveyance, Pipeline, H
in Surface Water	
Water Quality: Excessive Nutrients and Organics	Irrigation Water Conveyance, Pipeline, L
in Surface Water	
Water Quality: Excessive Nutrients and Organics	Irrigation Water Management
in Surface Water	
Water Quality: Excessive Nutrients and Organics	Monitoring Well
in Surface Water	
Water Quality: Excessive Nutrients and Organics	Pasture and Hay Planting
in Surface Water	
Water Quality: Excessive Nutrients and Organics	Pond
in Surface Water	
Water Quality: Excessive Nutrients and Organics	Pond Sealing or Lining, Flexible Membran
in Surface Water	

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Water Quality: Excessive Nutrients and Organics in Surface Water	Pumping Plant		
Water Quality: Excessive Nutrients and Organics	Range Planting		
in Surface Water	-tunge 1 tuning		
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in Surface Water			
Water Quality: Excessive Nutrients and Organics	Residue Mgmt-No-Till/Strip Till/Direct S		
in Surface Water			
Water Quality: Excessive Nutrients and Organics	Structure for Water Control		
in Surface Water	Too a /Ch mah. Eastah li ah manas		
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Water Quality: Excessive Nutrients and Organics	Waste Transfer		
in Surface Water	Waste Transfer		
Water Quality: Excessive Nutrients and Organics	Windbreak/Shelterbelt Establishment		
in Surface Water			
Water Quality: Excessive Salinity in Groundwater	Conservation Cover		
Water Quality: Excessive Salinity in Groundwater	Conservation Crop Rotation		
Water Quality: Excessive Salinity in Groundwater	Cover Crop		
Water Quality: Excessive Salinity in Groundwater	Diversion		
Water Quality: Excessive Salinity in Groundwater	Forage Harvest Management		
Water Quality: Excessive Salinity in Groundwater	Irrigation System, Sprinkler		
Water Quality: Excessive Salinity in Groundwater	Irrigation System, Tailwater Recovery		
Water Quality: Excessive Salinity in Groundwater	Irrigation Water Conveyance, Pipeline, H		
Water Quality: Excessive Salinity in Groundwater	Irrigation Water Conveyance, Pipeline, L		
Water Quality: Excessive Salinity in Groundwater	Irrigation Water Management		
Water Quality: Excessive Salinity in Groundwater	Monitoring Well		
Water Quality: Excessive Salinity in Groundwater	Pasture and Hay Planting		
Water Quality: Excessive Salinity in Groundwater	Pond		
Water Quality: Excessive Salinity in Groundwater	Pond Sealing or Lining, Flexible Membran		
Water Quality: Excessive Salinity in Groundwater	Pumping Plant		
Water Quality: Excessive Salinity in Groundwater	Range Planting		
Water Quality: Excessive Salinity in Groundwater	Residue Management, Seasonal		
Water Quality: Excessive Salinity in Groundwater	Residue Mgmt-No-Till/Strip Till/Direct S		
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Water Quality: Excessive Salinity in Groundwater	Tree/Shrub Establishment
Water Quality: Excessive Salinity in Groundwater	Waste Transfer
Water Quality: Excessive Salinity in Groundwater	Well Decommissioning
Water Quality: Excessive Salinity in Groundwater	Windbreak/Shelterbelt Establishment
Water Quality: Excessive Salinity in Surface Water	Conservation Cover
Water Quality: Excessive Salinity in Surface Water	Conservation Crop Rotation
Water Quality: Excessive Salinity in Surface	Cover Crop
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Water Quality: Excessive Salinity in Surface Water	Diversion
Water Quality: Excessive Salinity in Surface Water	Forage Harvest Management
Water Quality: Excessive Salinity in Surface	Irrigation System, Sprinkler
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Water Quality: Excessive Salinity in Surface	Monitoring Well
Water Water Quality: Excessive Salinity in Surface	Pasture and Hay Planting
Water Water Quality: Excessive Salinity in Surface	Pond
Water	
Water Quality: Excessive Salinity in Surface Water	Pond Sealing or Lining, Flexible Membran
Water Quality: Excessive Salinity in Surface Water	Pumping Plant
Water Quality: Excessive Salinity in Surface	Range Planting
Water Water Quality: Excessive Salinity in Surface	Residue Management, Seasonal
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Water Quality: Excessive Salinity in Surface Water	Residue Mgmt-No-Till/Strip Till/Direct S
Water Quality: Excessive Salinity in Surface Water	Structure for Water Control
Water Quality: Excessive Salinity in Surface	Tree/Shrub Establishment
Water Water Quality: Excessive Salinity in Surface	Waste Transfer
Water Water Quality: Excessive Salinity in Surface	Windbreak/Shelterbelt Establishment
Water Water Quality: Harmful Levels of Pesticides in	Conservation Crop Rotation
Surface Water	

Water Quality: Harmful Levels of Pesticides in	Cover Crop	
Surface Water Water Quality: Harmful Levels of Pesticides in	Diversion	
Surface Water	Diversion	
Water Quality: Harmful Levels of Pesticides in	Irrigation System, Sprinkler	
Surface Water		
Water Quality: Harmful Levels of Pesticides in	Irrigation System, Tailwater Recovery	
Surface Water		
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Surface Water		
Water Quality: Harmful Levels of Pesticides in	Irrigation Water Conveyance, Pipeline, L	
Surface Water Water Quality: Harmful Levels of Pesticides in	Irrigation Water Management	
Surface Water	irrigation water management	
Water Quality: Harmful Levels of Pesticides in	Pasture and Hay Planting	
Surface Water		
Water Quality: Harmful Levels of Pesticides in	Pond	
Surface Water		
Water Quality: Harmful Levels of Pesticides in	Pumping Plant	
Surface Water		
Water Quality: Harmful Levels of Pesticides in	Range Planting	
Surface Water Water Quality: Harmful Levels of Pesticides in	Residue Management, Seasonal	
Surface Water	Residue Management, Seasonai	
Water Quality: Harmful Levels of Pesticides in	Residue Mgmt-No-Till/Strip Till/Direct S	
Surface Water	S	
Water Quality: Harmful Levels of Pesticides in	Structure for Water Control	
Surface Water		
Water Quality: Harmful Levels of Pesticides in	Tree/Shrub Establishment	
Surface Water	Windbreak/Shelterbelt Establishment	
Water Quality: Harmful Levels of Pesticides in Surface Water	windbreak/Shelterbeit Establishment	
Water Quantity: Aquifer Overdraft	Conservation Cover	
Water Quantity: Aquifer Overdraft	Conservation Crop Rotation	
Water Quantity: Aquifer Overdraft	Cover Crop	
Water Quantity: Aquifer Overdraft Water Quantity: Aquifer Overdraft	Irrigation System, Microirrigation	
Water Quantity: Aquifer Overdraft Water Quantity: Aquifer Overdraft		
	Irrigation System, Sprinkler	
Water Quantity: Aquifer Overdraft	Irrigation System, Tailwater Recovery	
Water Quantity: Aquifer Overdraft	Irrigation Water Conveyance, Pipeline, H	
Water Quantity: Aquifer Overdraft	Irrigation Water Conveyance, Pipeline, L	
Water Quantity: Aquifer Overdraft	Irrigation Water Management	
Water Quantity: Aquifer Overdraft	Pasture and Hay Planting	
Water Quantity: Aquifer Overdraft	Pond Sealing or Lining, Flexible Membran	
Water Quantity: Aquifer Overdraft	Residue Management, Seasonal	
Water Quantity: Aquifer Overdraft	Residue Mgmt-No-Till/Strip Till/Direct S	
Water Quantity: Aquifer Overdraft	Structure for Water Control	
Water Quantity: Excessive Runoff, Flooding, or	Conservation Cover	
Ponding		
Water Quantity: Excessive Runoff, Flooding, or	Conservation Crop Rotation	
Ponding		
Water Quantity: Excessive Runoff, Flooding, or	Cover Crop	
Ponding		

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Water Quantity: Excessive Runoff, Flooding, or	Diversion
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Ponding	Indication Control Control
Water Quantity: Excessive Runoff, Flooding, or	Irrigation System, Sprinkler
Ponding	Indication Control Tail at an Decree
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Ponding	I wind with Water Community Birding II
Water Quantity: Excessive Runoff, Flooding, or	Irrigation Water Conveyance, Pipeline, H
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Ponding Water Overtites Especial Description and	Dance Dianting
Water Quantity: Excessive Runoff, Flooding, or	Range Planting
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Water Quantity: Excessive Runoff, Flooding, or	Residue Management, Seasonal
Ponding Water Quantity: Excessive Runoff, Flooding, or	Residue Mgmt-No-Till/Strip Till/Direct S
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Water Quantity: Excessive Runoff, Flooding, or	Tree/Shrub Establishment
Ponding Water Quantity: Excessive Runoff, Flooding, or	Waste Transfer
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Ponding Water Quantity: Inefficient Water Use on Irrigated	Conservation Crop Potetion
•	Conservation Crop Rotation
Land Water Quantity: Inefficient Water Use on Irrigated	Covar Cron
	Cover Crop
Land Water Quantity: Inefficient Water Use on Irrigated	Diversion
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Land Water Quantity: Inefficient Water Use on Irrigated	Forego Harvest Management
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Land Water Quantity: Inefficient Water Use on Irrigated	Irrigation System Tailwater Decayary
	migation System, Tanwater Recovery
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Water Quantity: Inefficient Water Use on Irrigated	Irrigation Water Conveyance, Pipeline, H
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Water Quantity: Inefficient Water Use on Irrigated	Irrigation Water Conveyance, Pipeline, L
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Water Quantity: Inefficient Water Use on Irrigated	Irrigation Water Management
Land	-
Water Quantity: Inefficient Water Use on Irrigated	Nutrient Management
Land	-
Water Quantity: Inefficient Water Use on Irrigated	Pasture and Hay Planting
Land	
Water Quantity: Inefficient Water Use on Irrigated	Pest Management
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Water Quantity: Inefficient Water Use on Irrigated	Pond
Land	
Water Quantity: Inefficient Water Use on Irrigated	Pond Sealing or Lining, Flexible Membran
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Water Quantity: Inefficient Water Use on Irrigated	Pumping Plant
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Land	-
Water Quantity: Inefficient Water Use on Irrigated	Residue Mgmt-No-Till/Strip Till/Direct S
Land	-
Water Quantity: Inefficient Water Use on Irrigated	Structure for Water Control
Land	
Water Quantity: Inefficient Water Use on Irrigated	Tree/Shrub Establishment
Land	
Water Quantity: Inefficient Water Use on Irrigated	Waste Transfer
Land	
Water Quantity: Inefficient Water Use on Irrigated	Windbreak/Shelterbelt Establishment
Land	
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Ranking Score

Final Ranking Score:	 	Y. 1	
National Issues:			
State Issues:			
Local Issues:			
Efficiency:			

This ranking report is for your information. It does not in any way guarantee funding. When funding becomes available, you will be notified if your application is selected for funding. Some changes to the application may be required before a final contract is awarded.

Notes:

NRCS Representative:	Application Signature Not Required for
	Contract Development unless required by State
	policy:
Signature Date:	Signature Date: